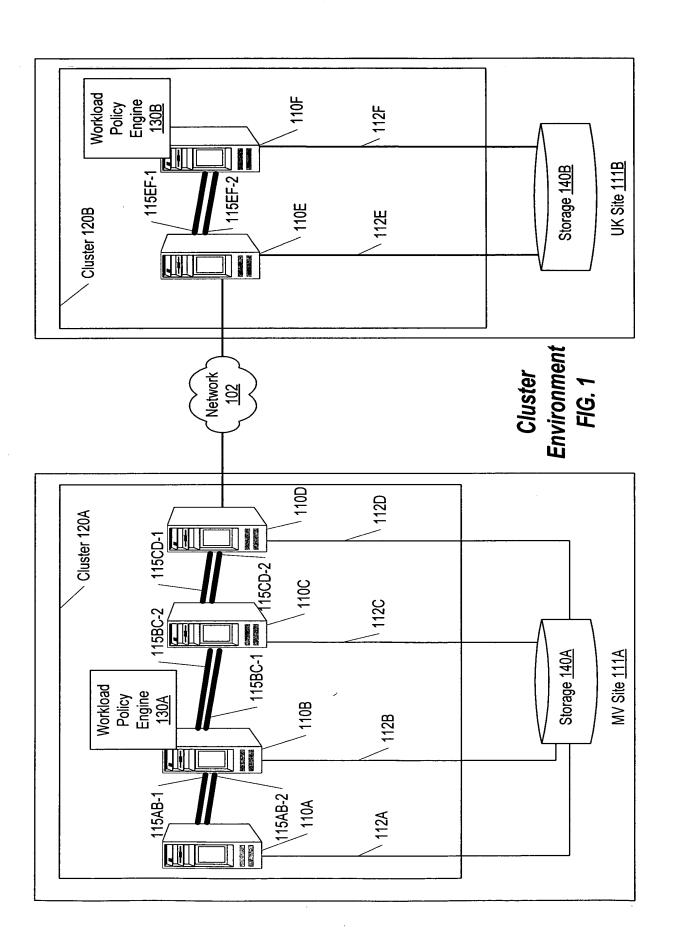
Attorney Docket No.: VRT0131US
First Named Inventor: Darshan B. Joshi

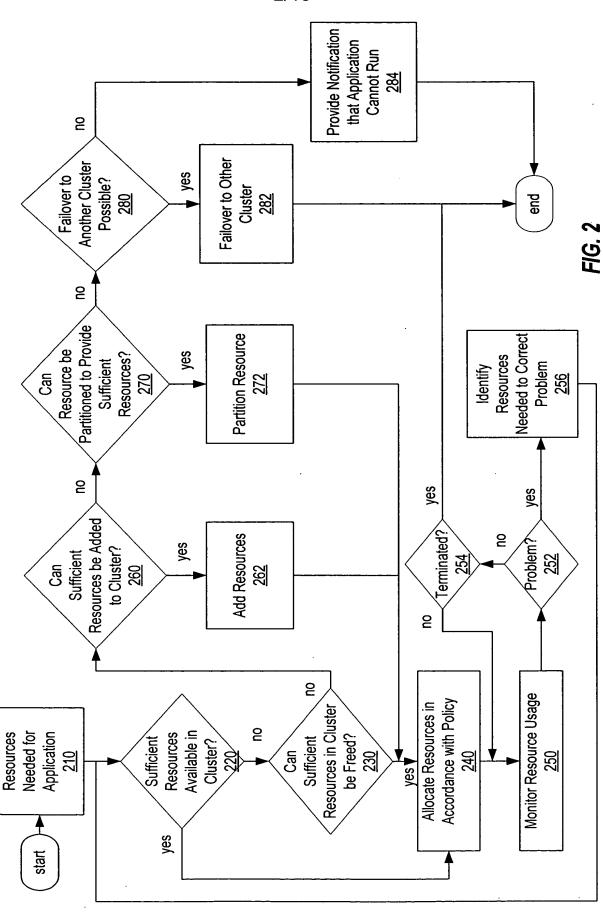
Title: INFORMATION TECHNOLOGY PROCESS WORKFLOW FOR DATA CENTERS

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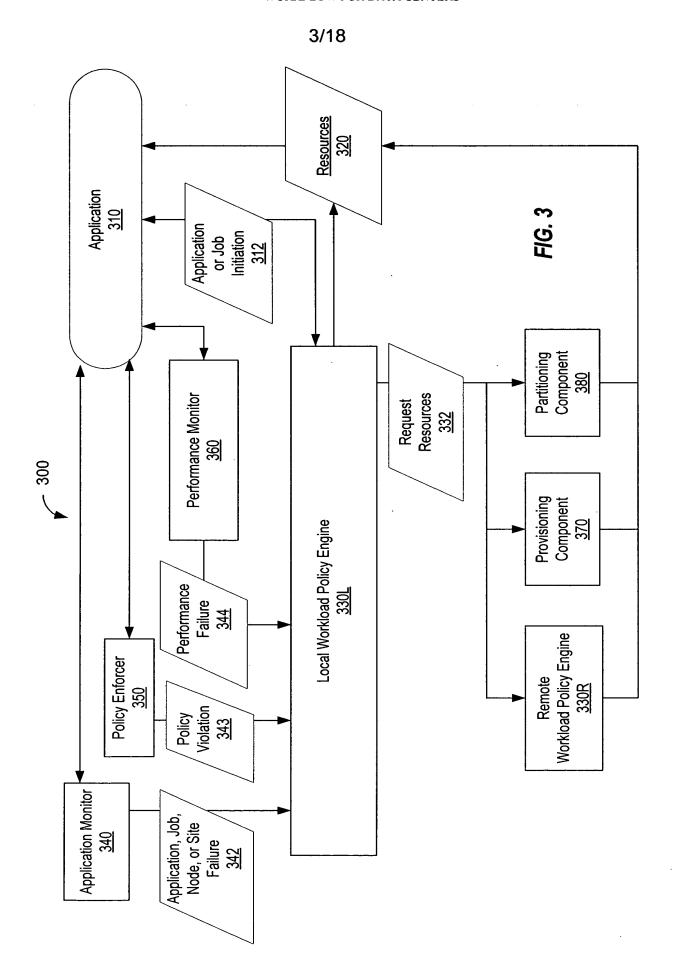


Title: • INFORMATION TECHNOLOGY PROCESS
WORKFLOW FOR DATA CENTERS

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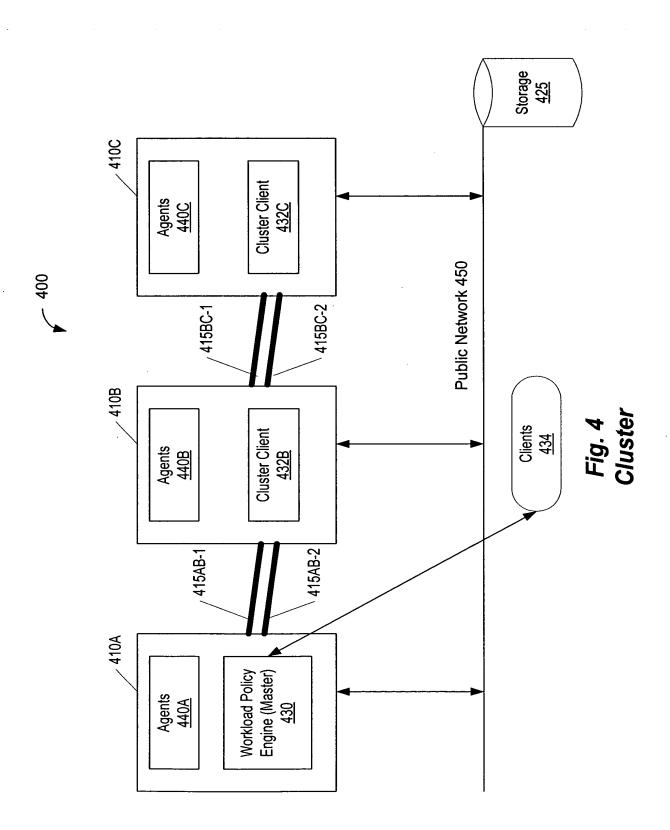


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First Named Inventor: Darshan B. Joshi
Title:- INFORMATION TECHNOLOGY PROCESS
WORKFLOW FOR DATA CENTERS



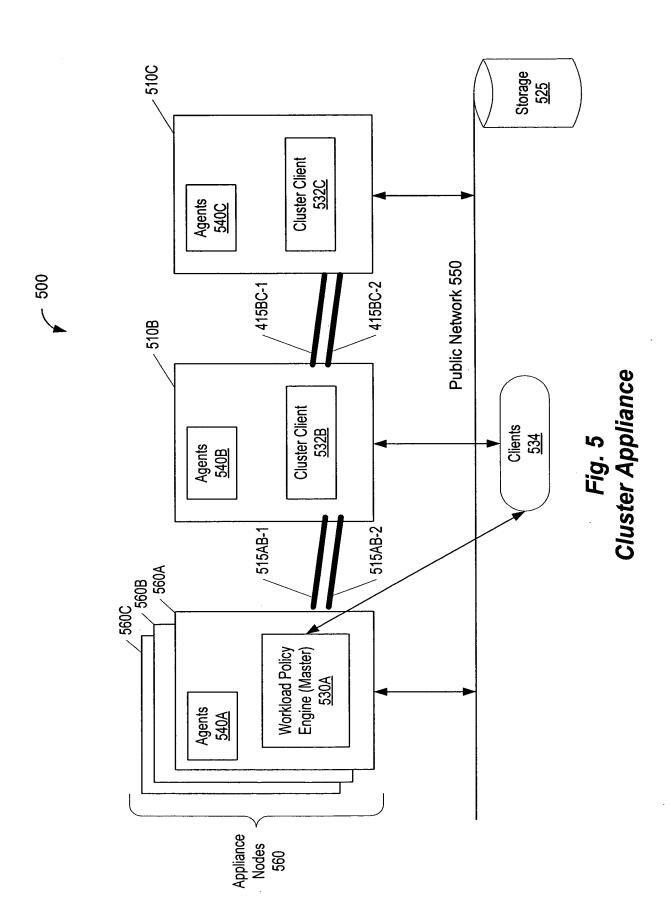
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First Named Inventor: Darshan B. Joshi
Title: INFORMATION TECHNOLOGY PROCESS
WORKFLOW FOR DATA CENTERS

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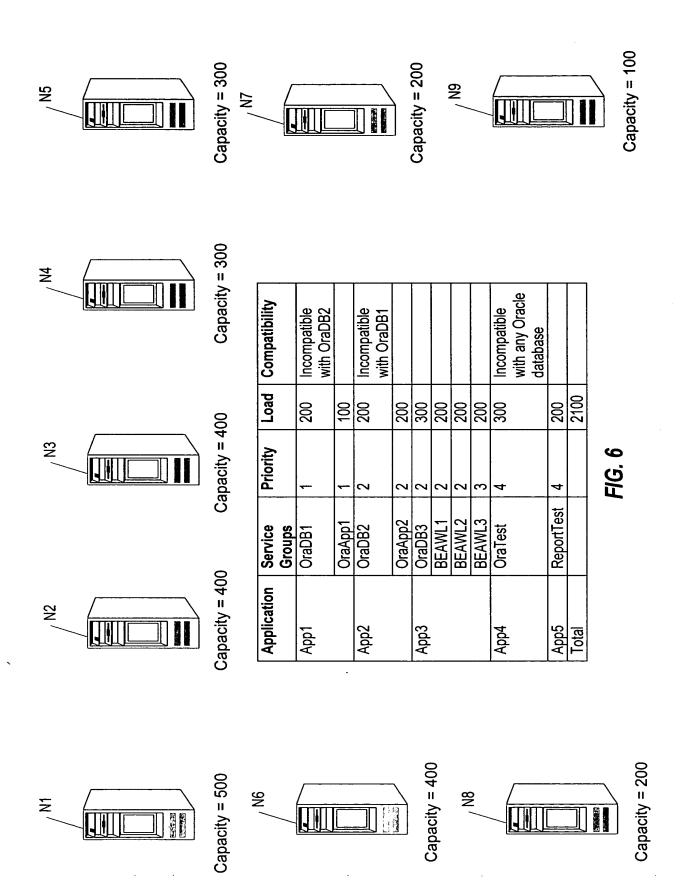
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First Named Inventor: Darshan B. Joshi
Title: INFORMATION TECHNOLOGY PROCESS
WORKFLOW FOR DATA CENTERS

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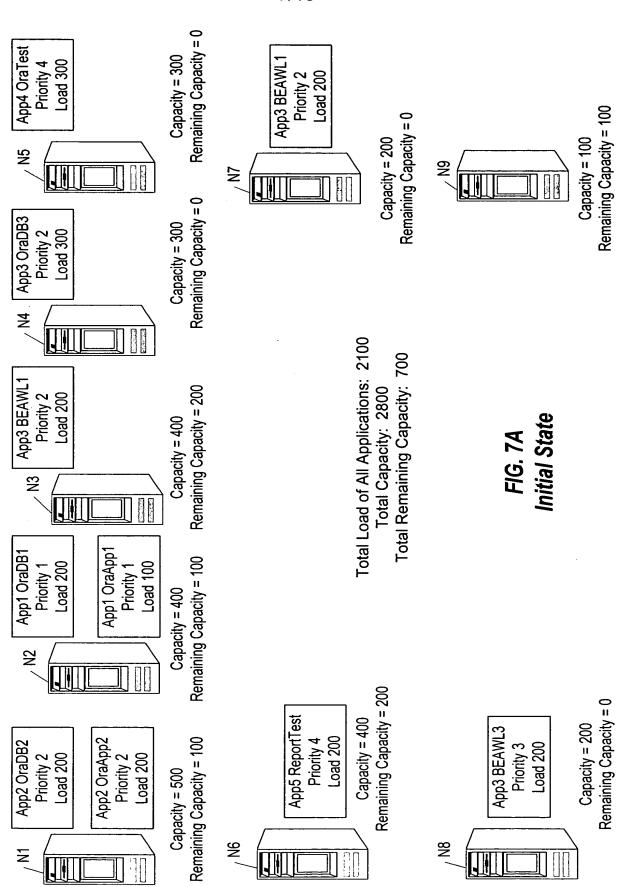


Title> INFORMATION TECHNOLOGY PROCESS WORKFLOW FOR DATA CENTERS

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Title: - INFORMATION TECHNOLOGY PROCESS
WORKFLOW FOR DATA CENTERS



Attorney Docket No.: VRT0131US First Named Inventor: Darshan B. Joshi Title:- INFORMATION TECHNOLOGY PROCESS WORKFLOW FOR DATA CENTERS 8/18 Remaining Capacity = 0 Capacity = 300 App3 BEAWL2 Priority 2 Load 200 Remaining Capacity = 0 Remaining Capacity = 100 Capacity = 200 Capacity = 100 Remaining Capacity = 0 Capacity = 300 Total Load of All Applications: 2100 Total Capacity: 2300 (reduced by 500) Total Remaining Capacity: 200 After Failure of Node N1 Remaining Capacity = 0 Capacity = 400 Load 200 FIG. 7B Remaining Capacity = 100 Load 100 Priority 1 Capacity = 400 **FAILOVER** Remaining Capacity = 0 Remaining Capacity = 0 Capacity = 400 App5 ReportTest Capacity = 200 App3 BEAWL3 App2 OraApp2 Priority 3 Load 200 Priority 2 Load 200 Priority 4 Load 200 riority 2

App4 OraTest

£

App3 OraDB3 Priority 2

₹

App3 BEAWL1

App1 OraDB1

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App2 OraDB2

Priority 2 Load 200

Priority 1 Load 200

**FAILOVER** 

Priority 2 Load 200

App2 OraDB2

Priority 2

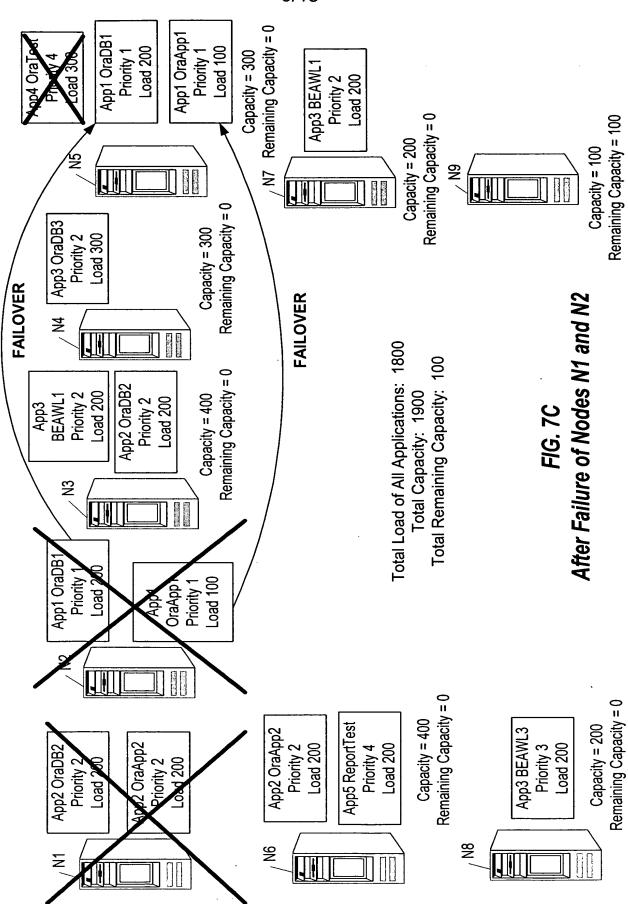
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2 OraApp2

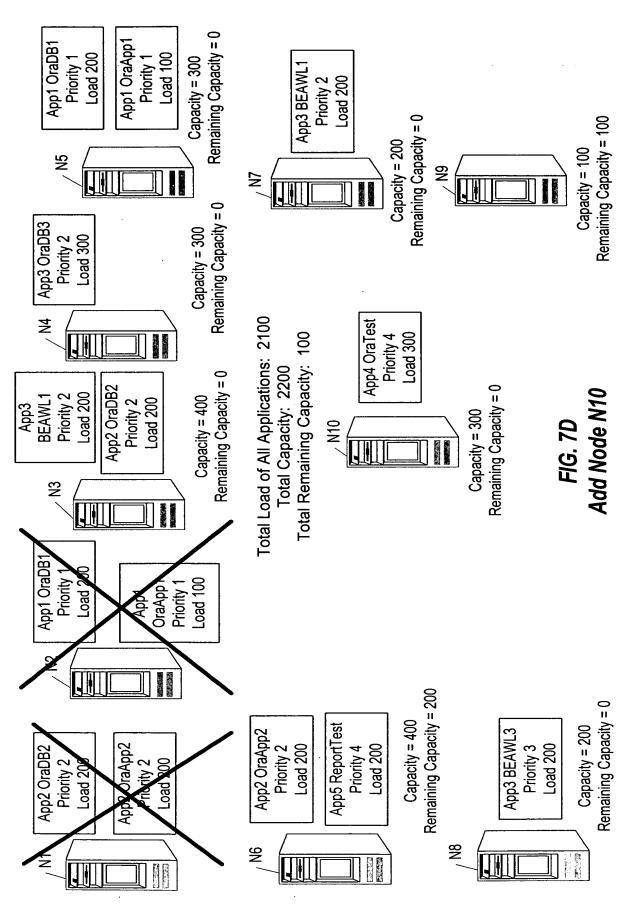
Load 300

Priority 4 Load 300

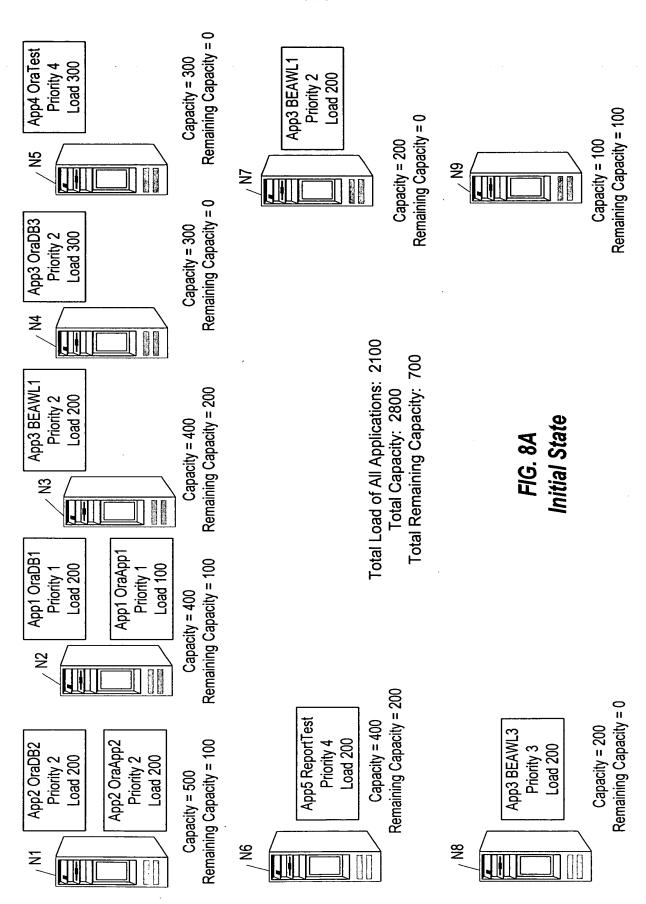
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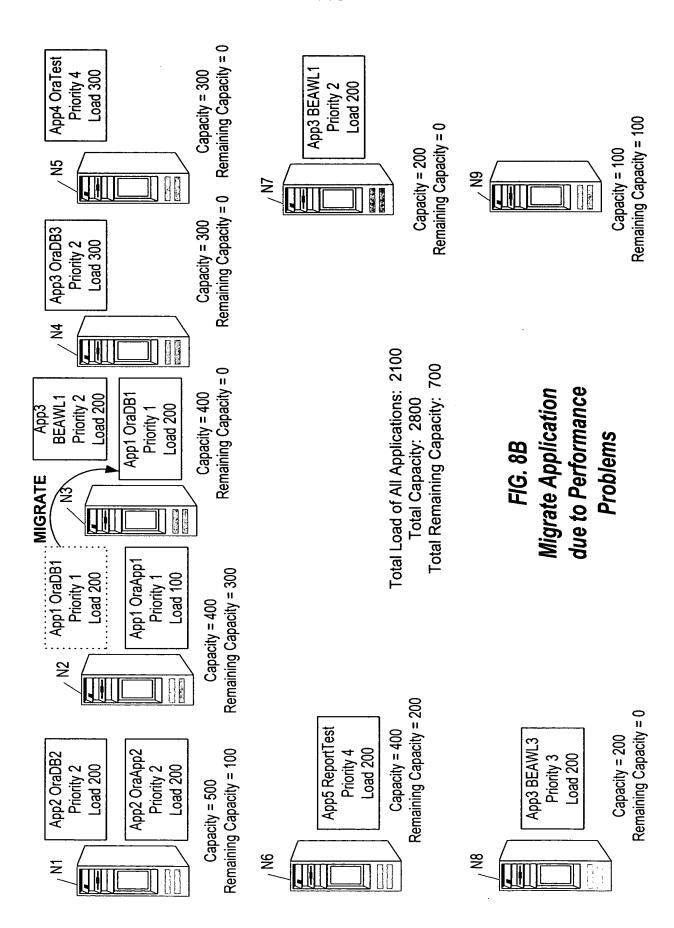
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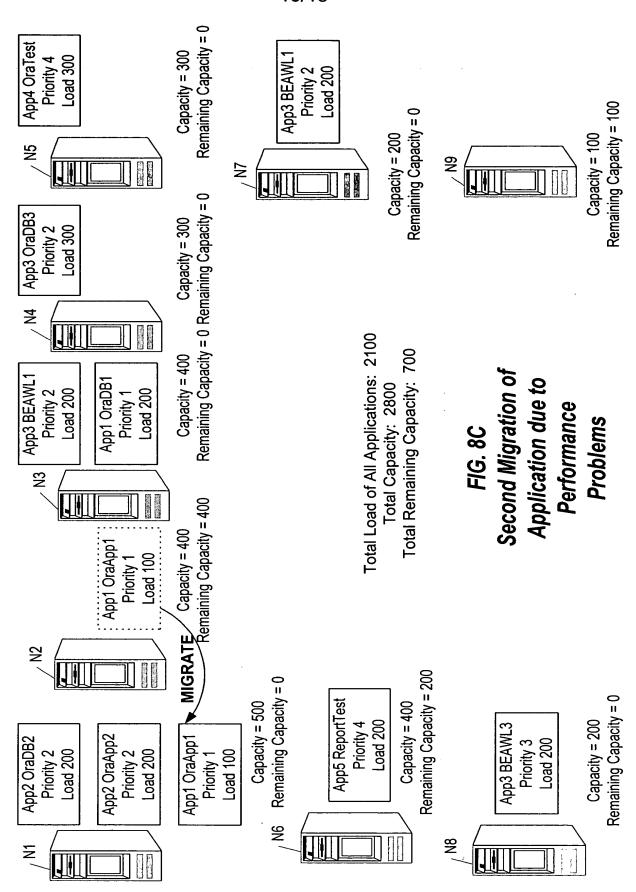
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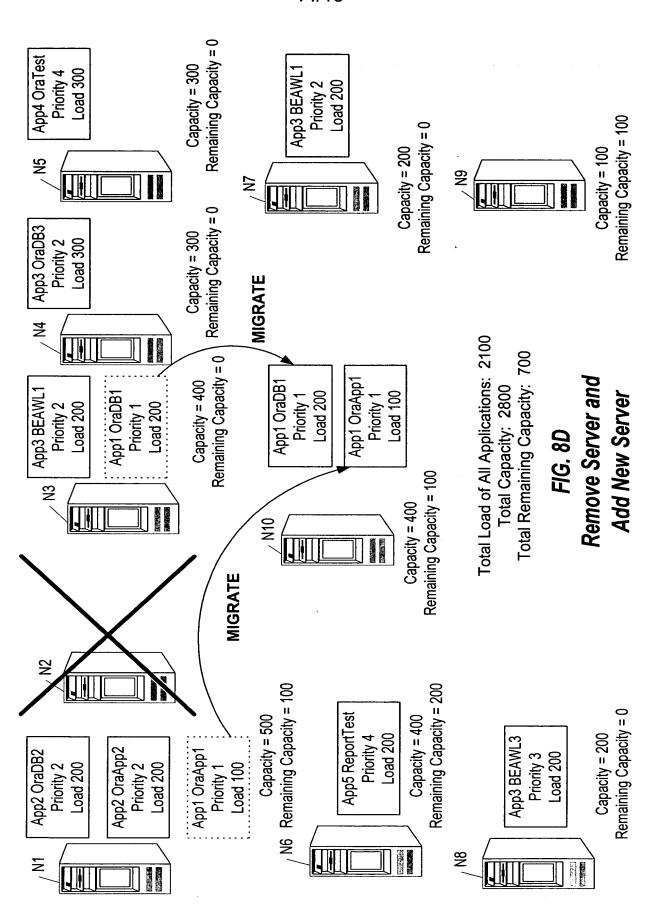
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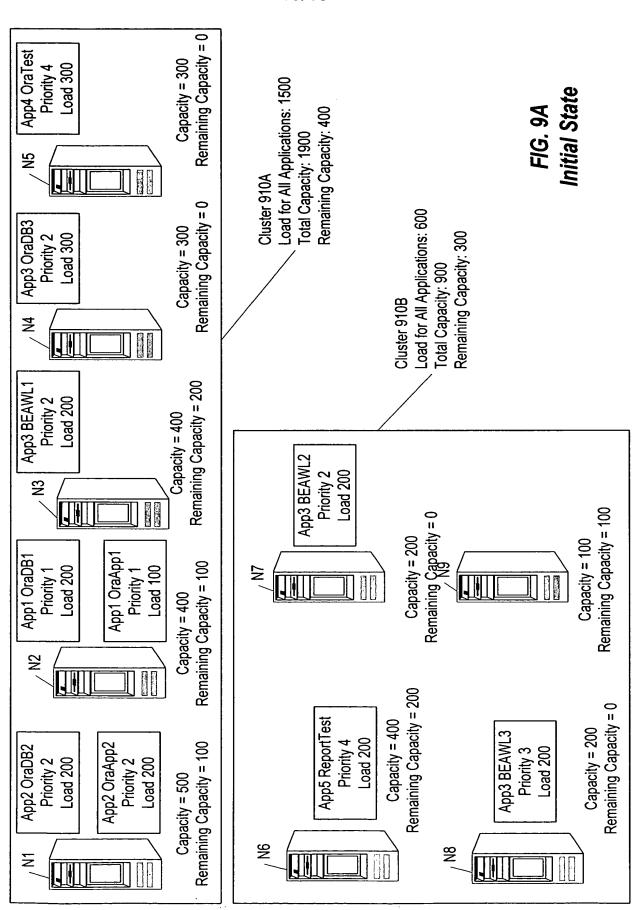
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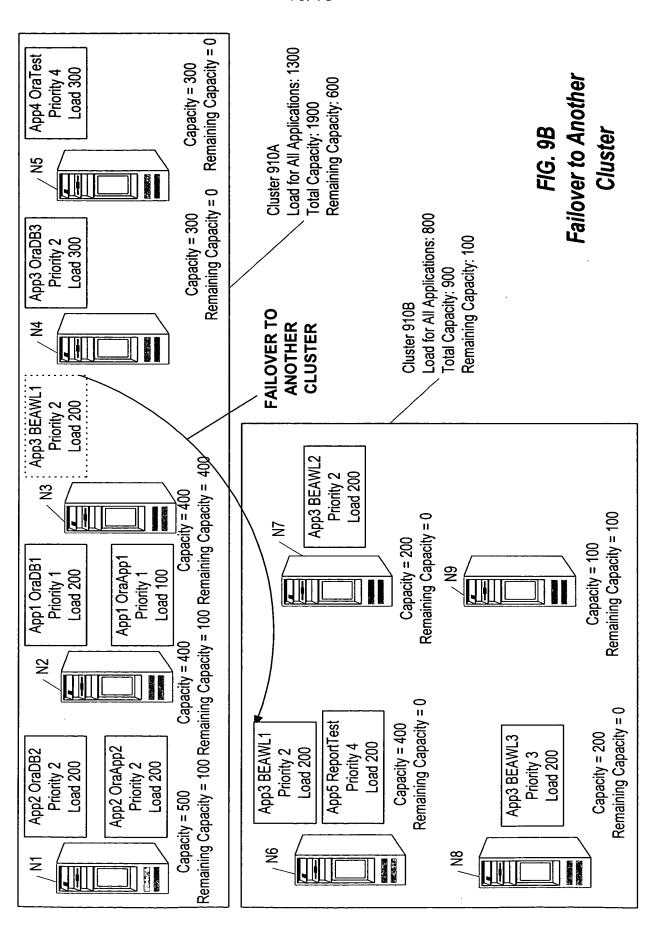
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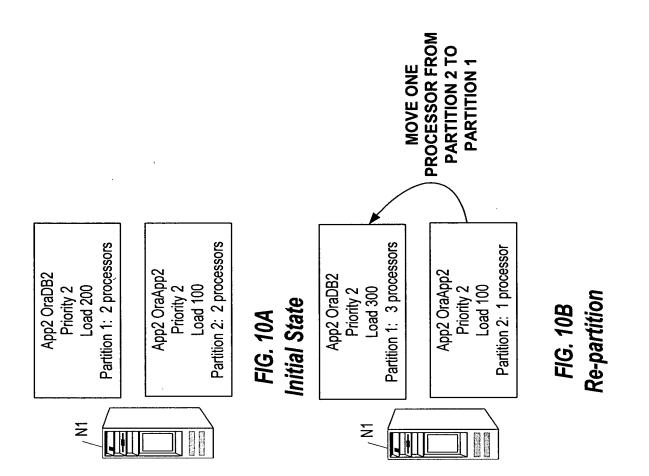
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WORKFLOW FOR DATA CENTERS



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